

FIGURE 1
Cabbage - Shoot Yield

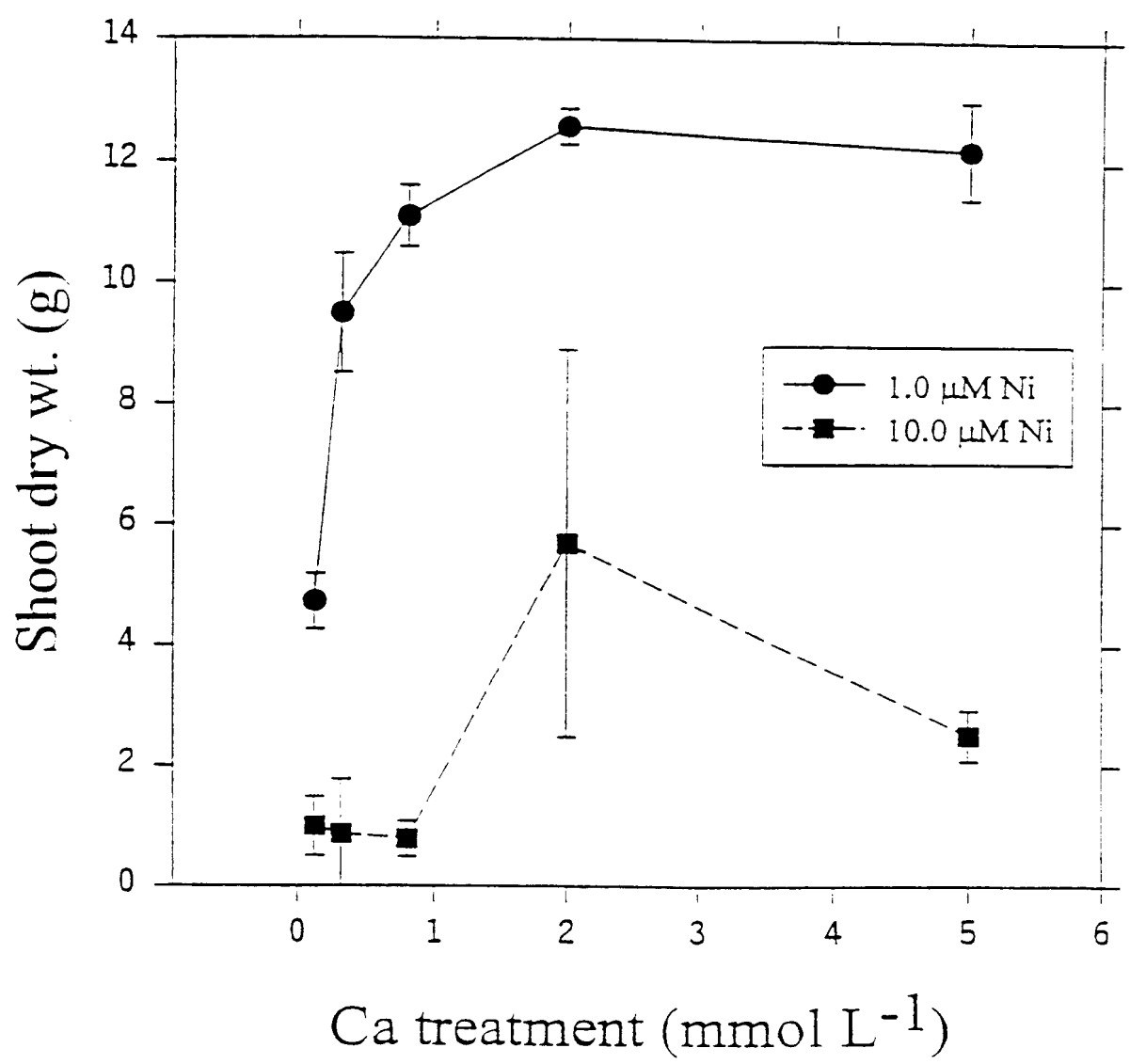


FIGURE 2
A. murale Shoot Yield

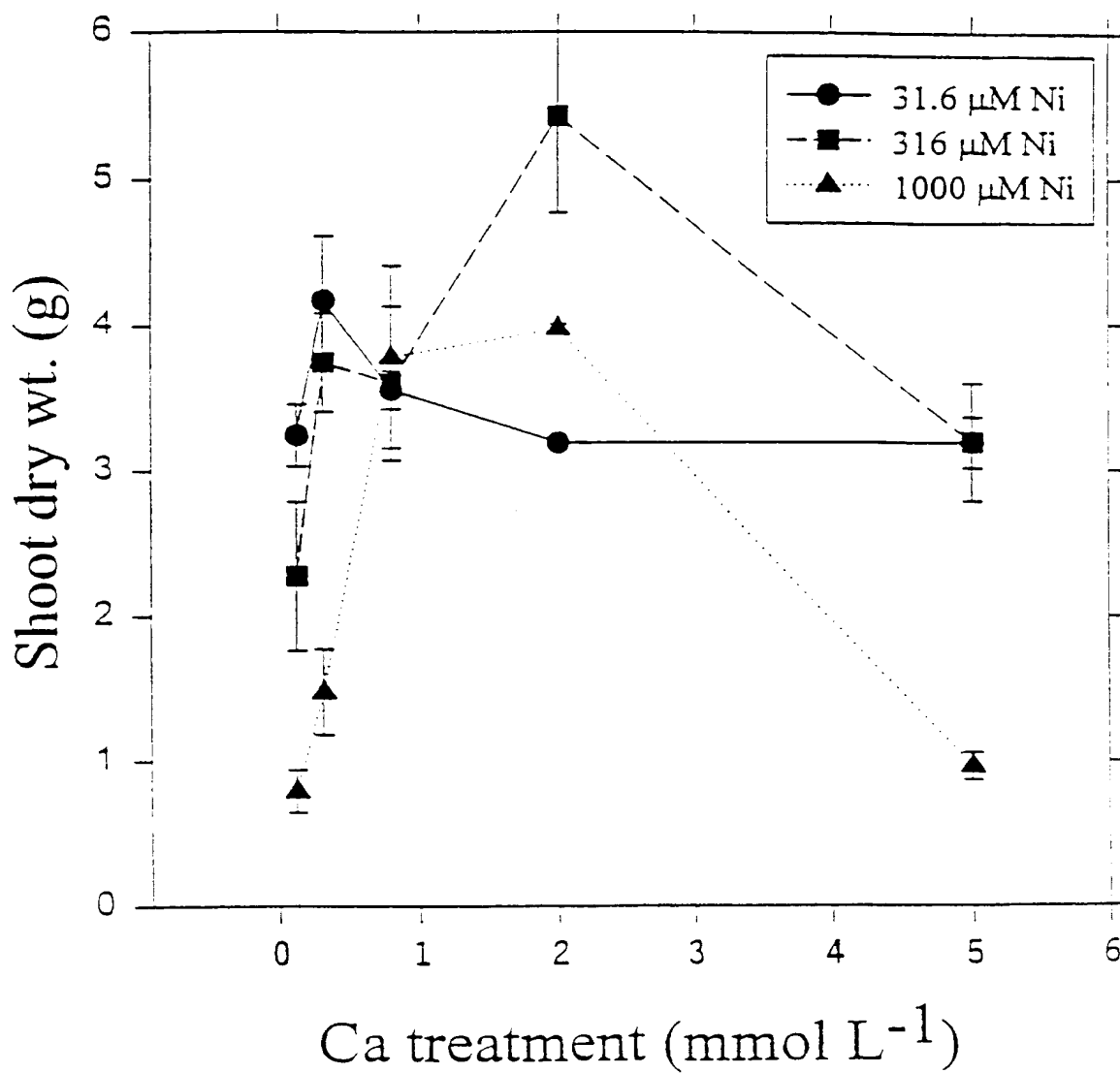


FIGURE 3

A. pintodasilvae Shoot Yield

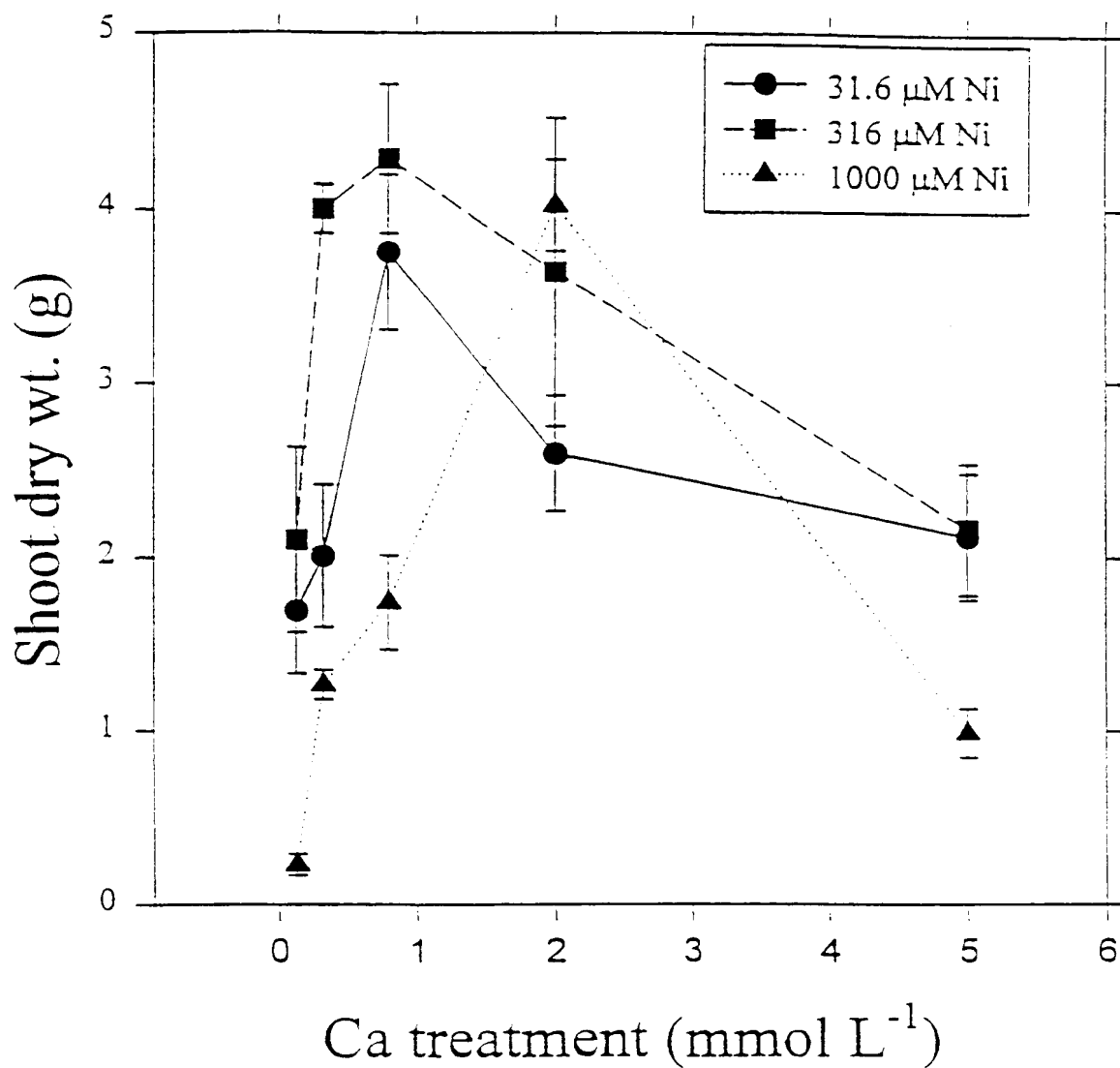


FIGURE 4

Cabbage - Shoot Ni Concentration

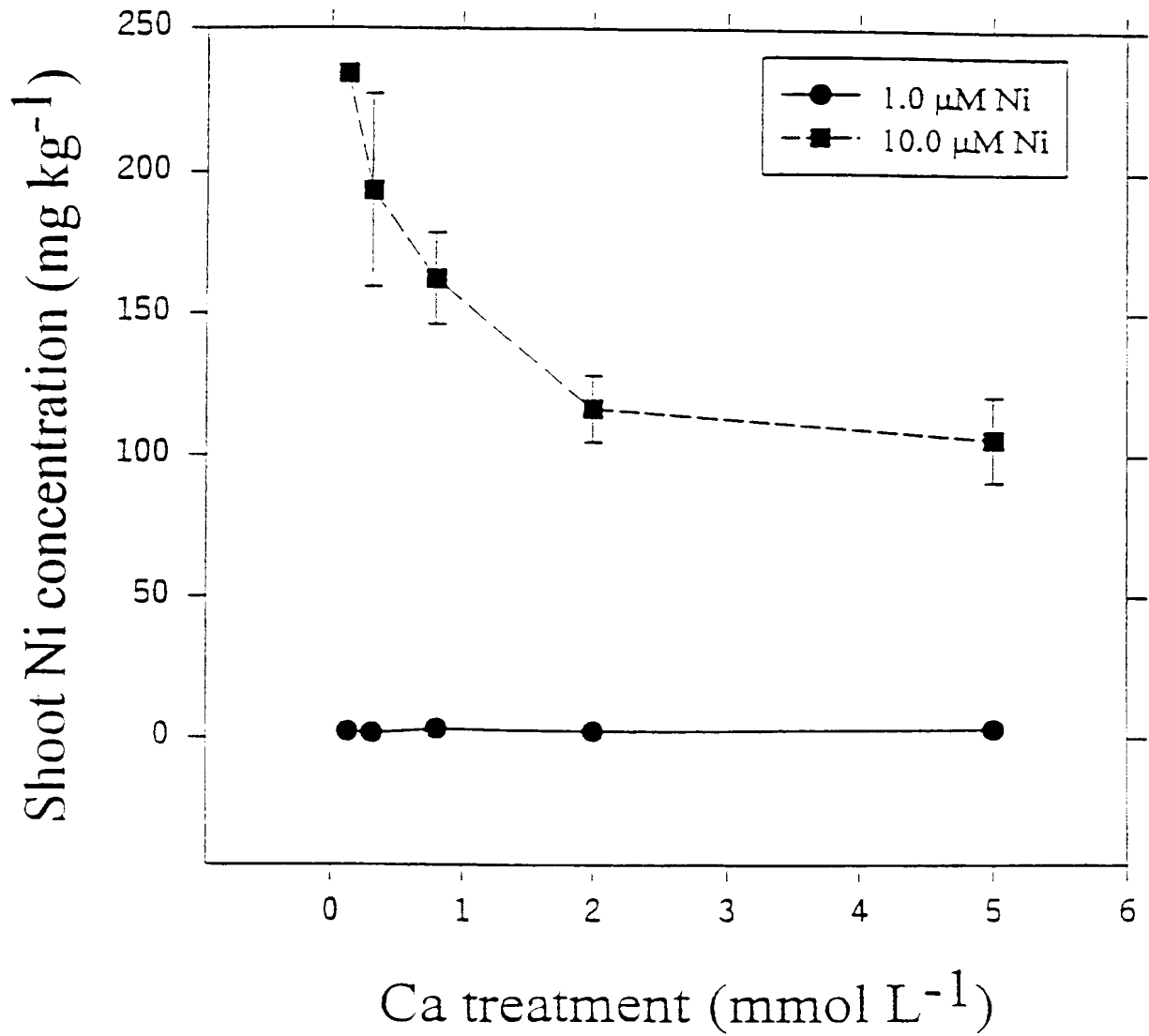


FIGURE 5
A. murale Shoot Ni Concentration

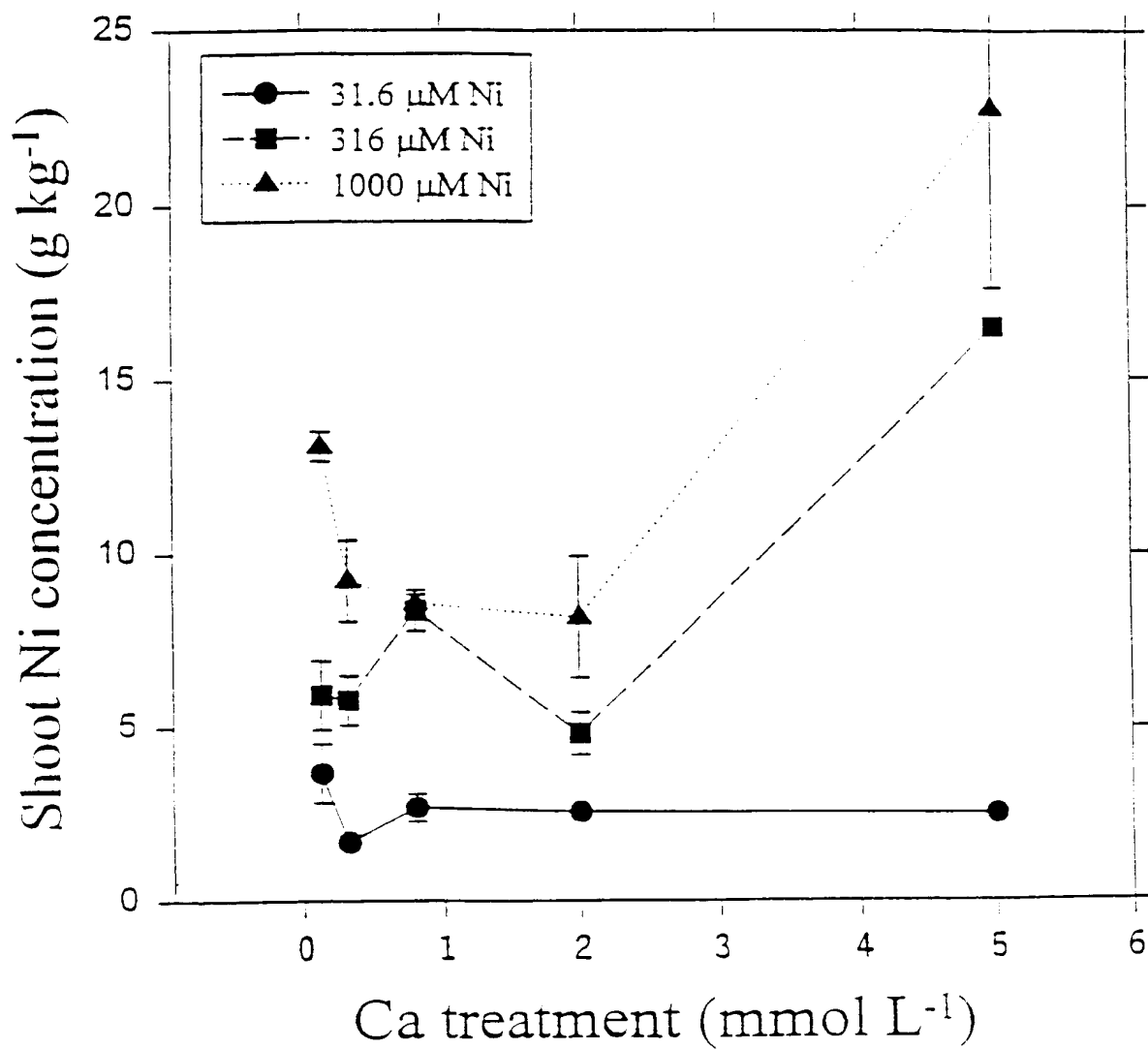


FIGURE 6

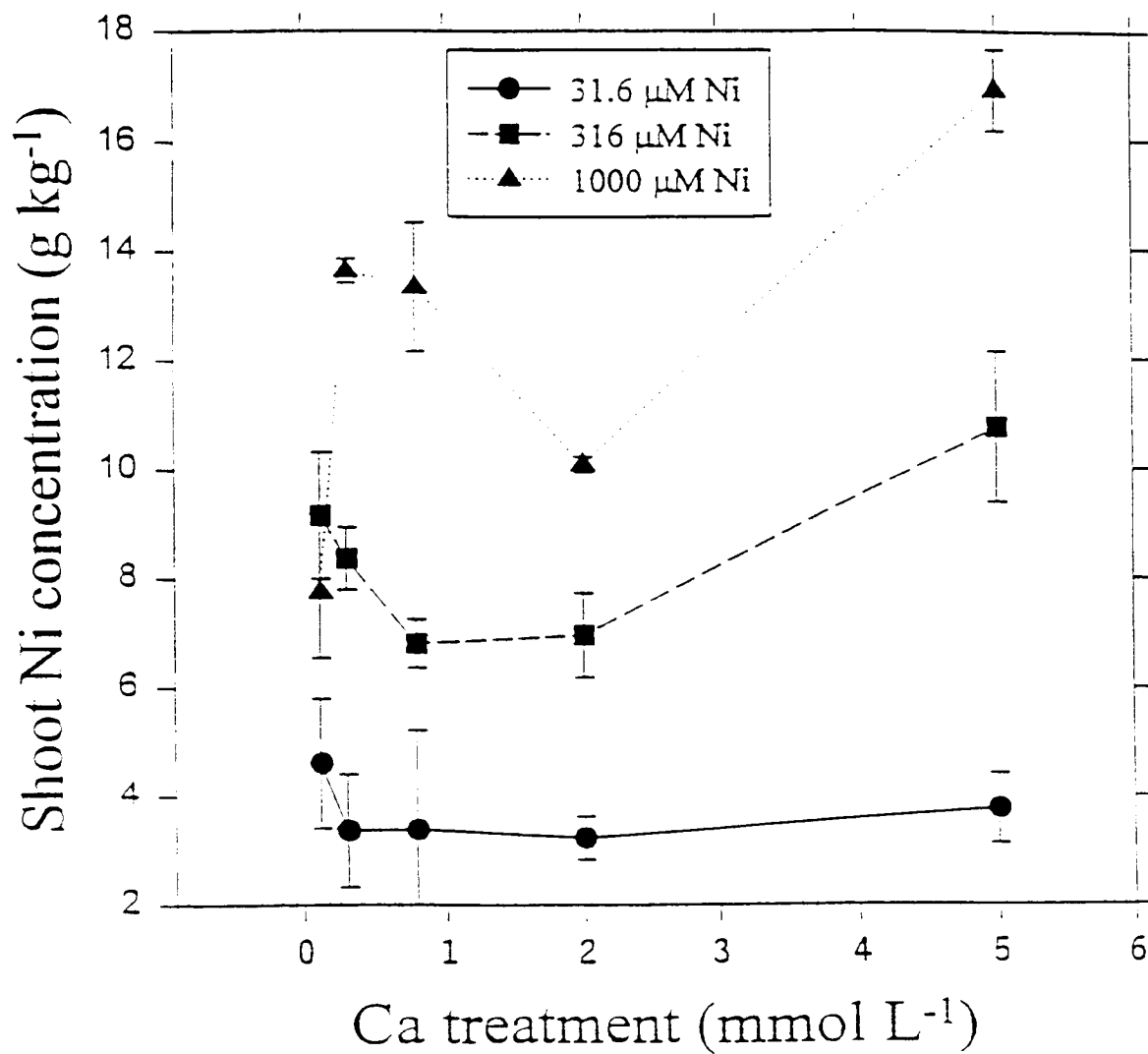
A. pintodasilvae Shoot Ni Concentration

FIGURE 7

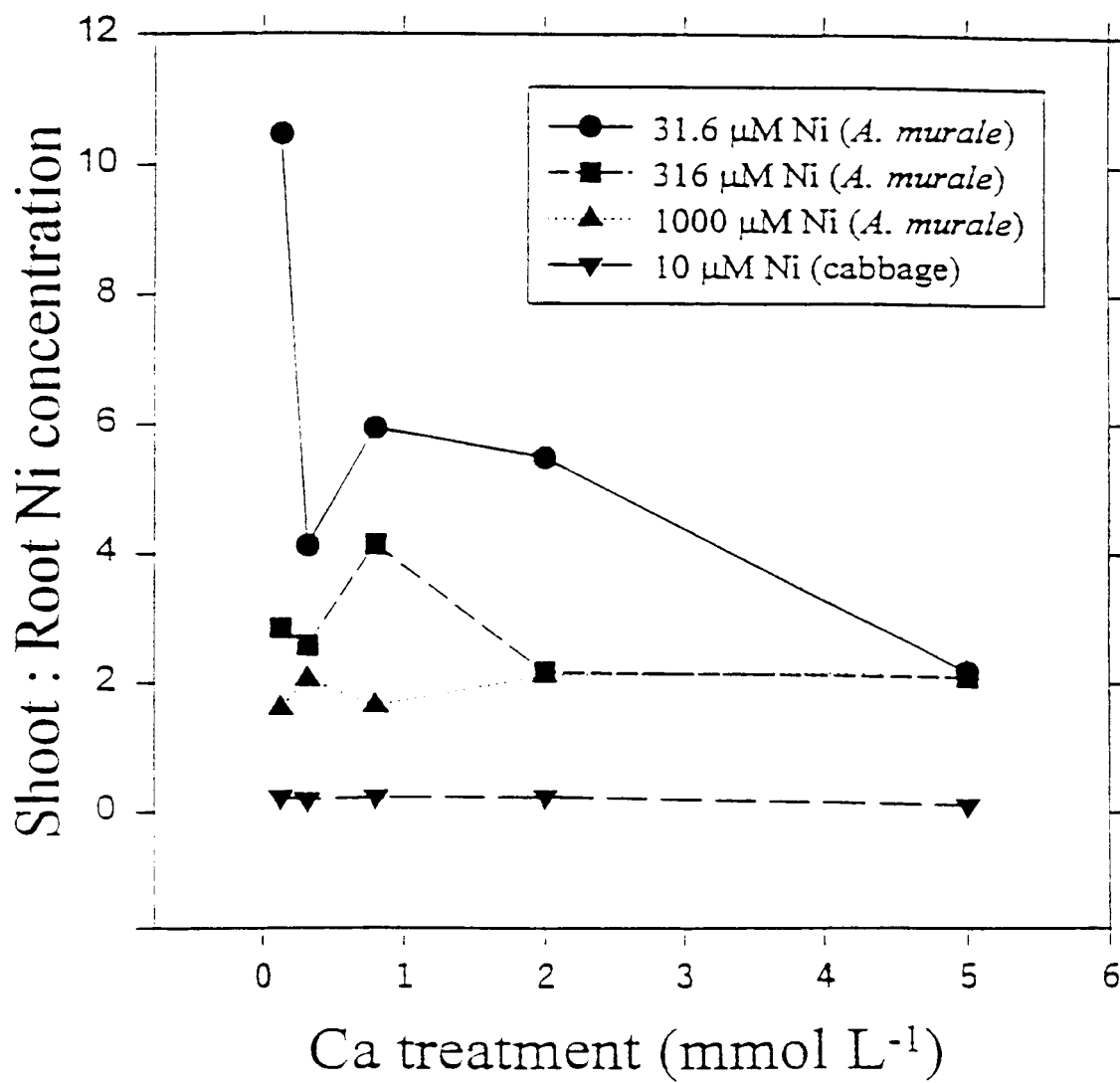
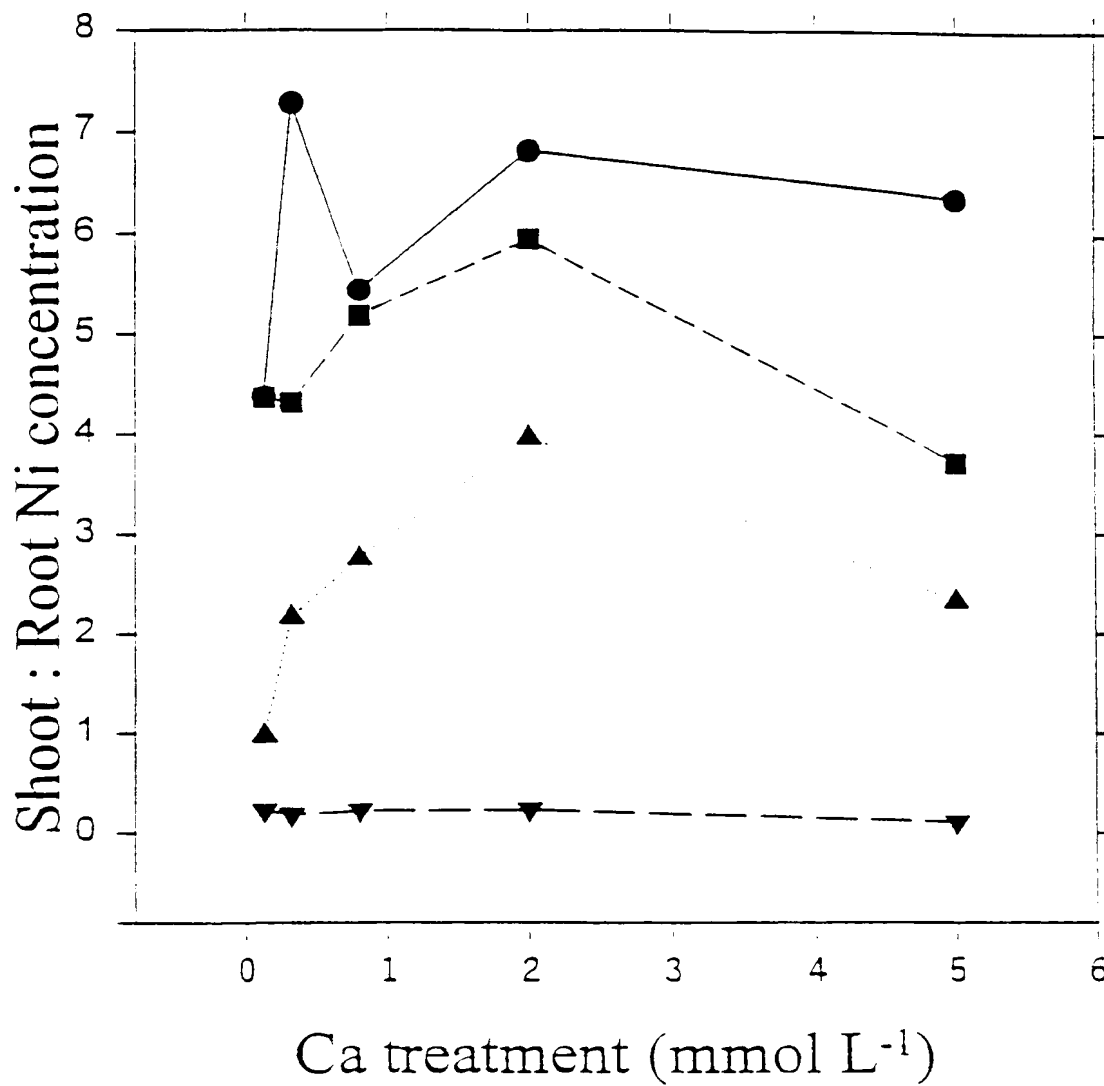
A. murale Shoot: Root Ni Ratio

FIGURE 8

A. pintodasilvae Shoot: Root Ni Ratio

- 31.6 μM Ni (*A. pintodasilvae*)
- 316 μM Ni (*A. pintodasilvae*)
- ...▲... 1000 μM Ni (*A. pintodasilvae*)
- ▼- 10 μM Ni (Cabbage)

FIGURE 9

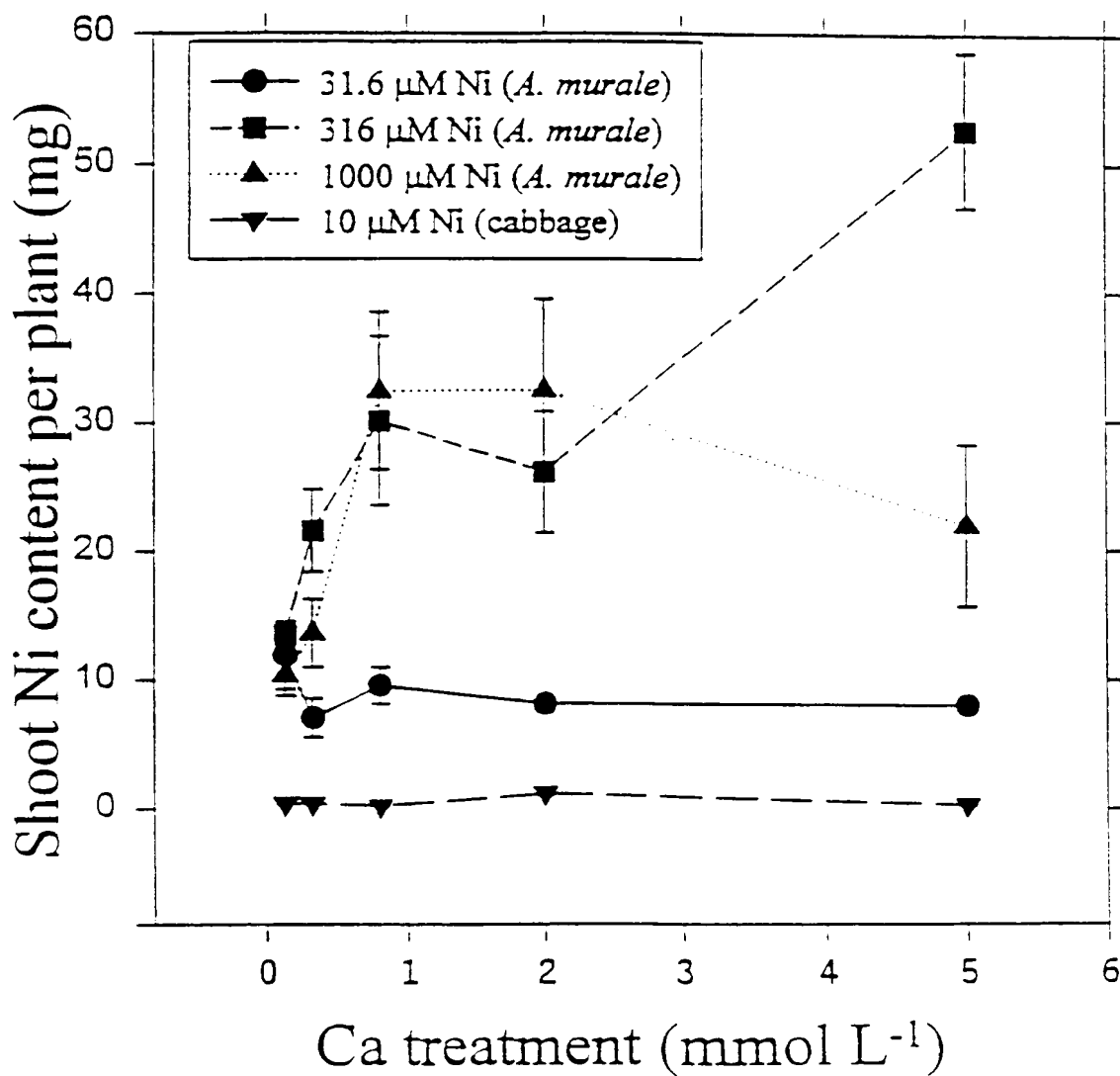
A. murale Shoot Ni Content

FIGURE 10

A. pintodasilvae Shoot Ni Content

